Figure 1 (a)

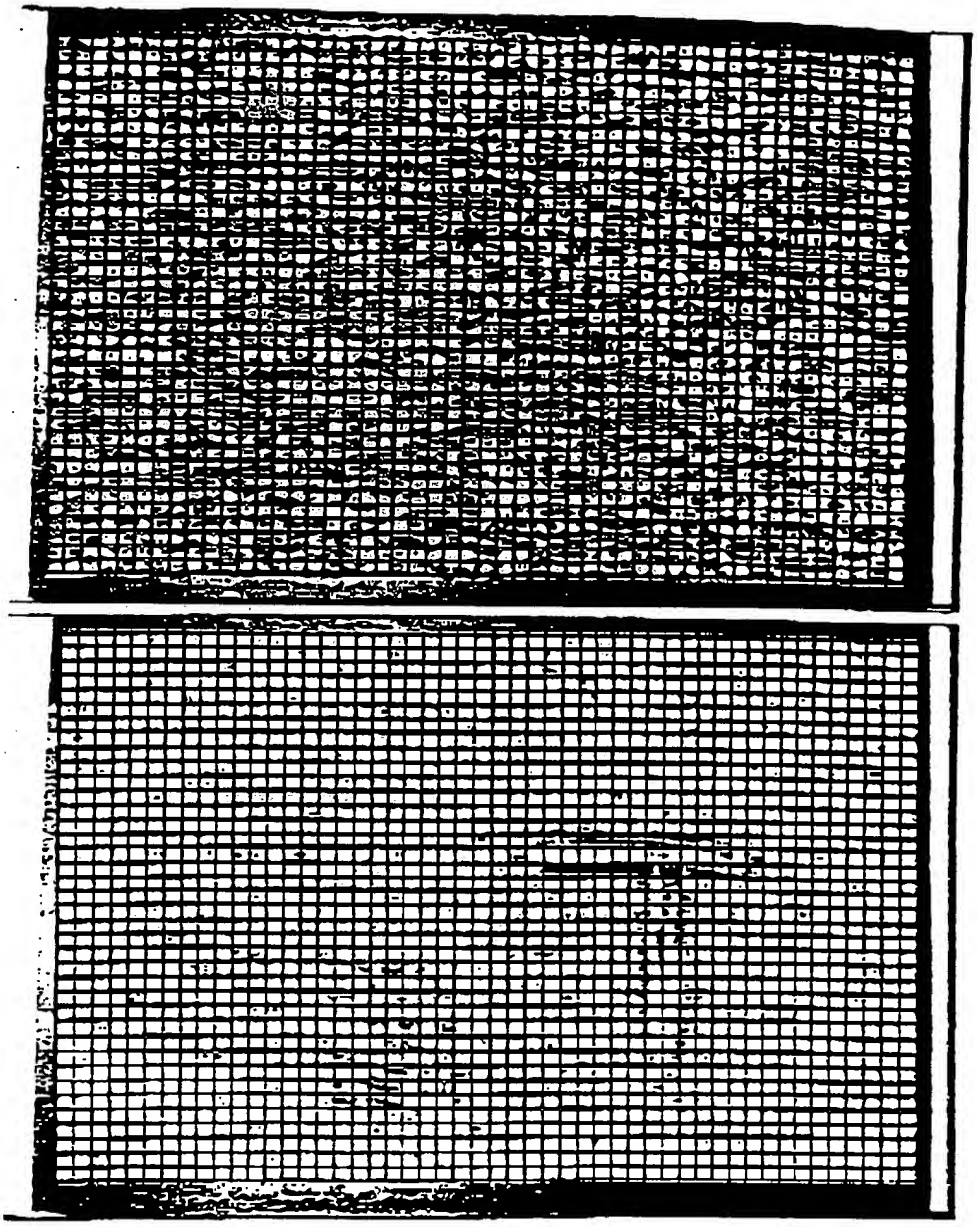

Figure 1(b)

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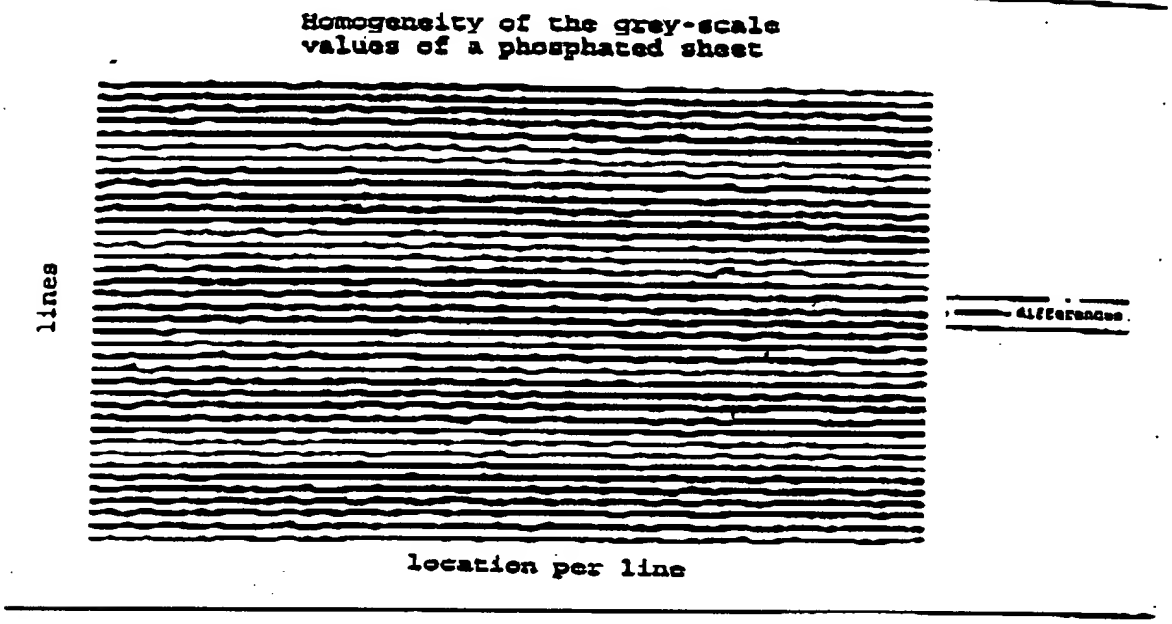
Figure 2 (a)



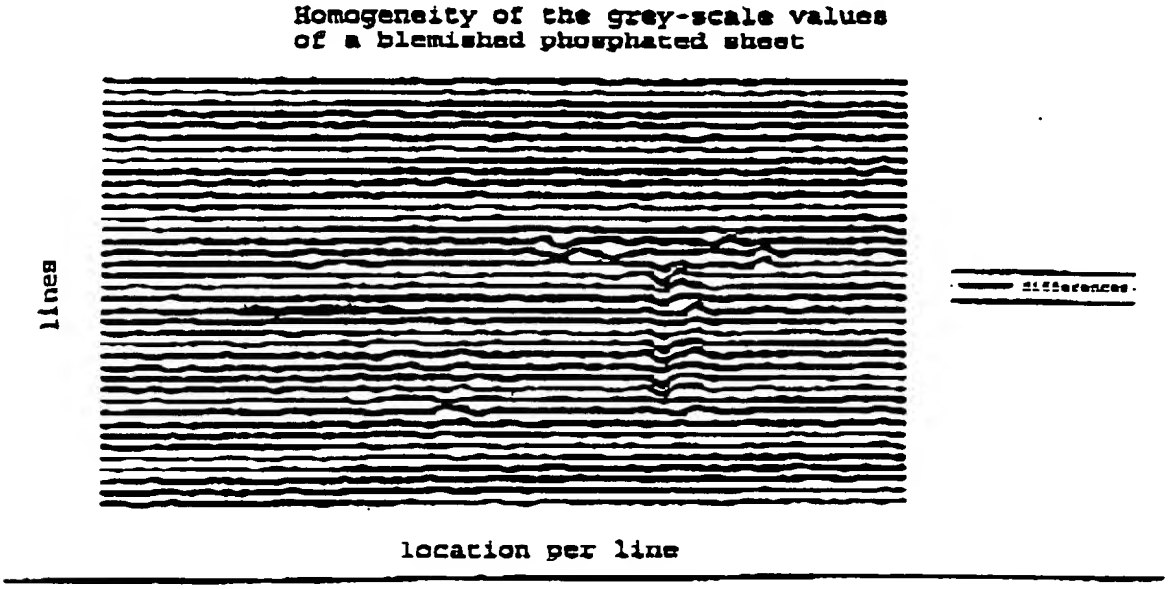


Figure 2 (b)

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Figure 3 (b)

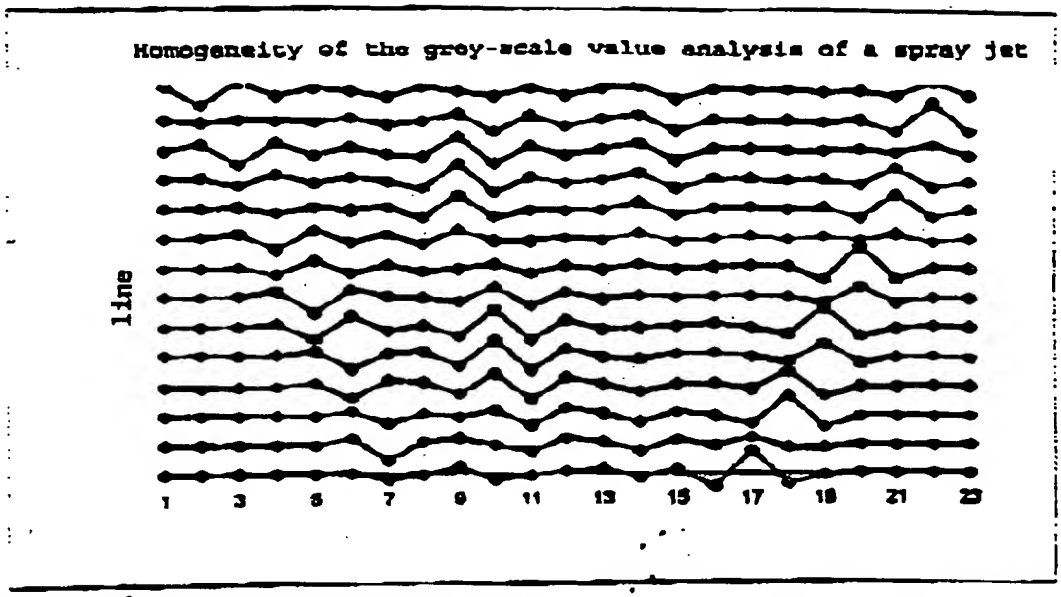

Figure 3(a)

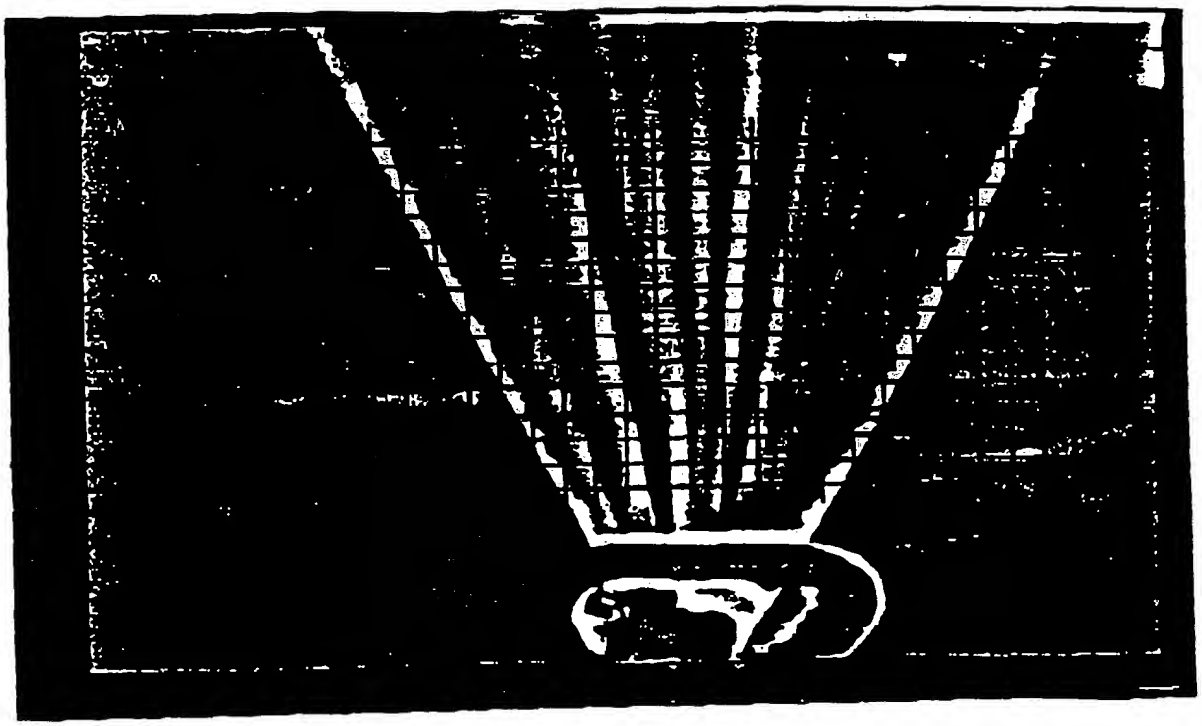

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Figure 4 (a)

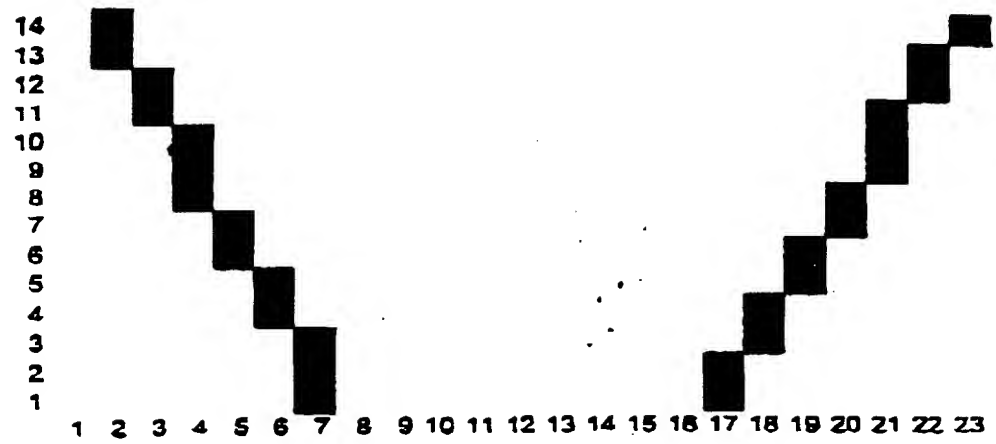

Figure 4(b)

$y = a*x+b$ $\qquad$ $y=c*x+d$

$$\cos\alpha = \frac{-(1+a*c)}{\text{sqrt}(1+a*a) * \text{sqrt}(1+c*c)}$$

$y = 18.26 - 2.317 * x$ $\qquad$ $y = -37.58 + 2.278 * x$

$$\cos\alpha = \frac{+4.278126}{6.2782}$$

$\cos\alpha = 0.6814$

$\alpha = 47°$

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